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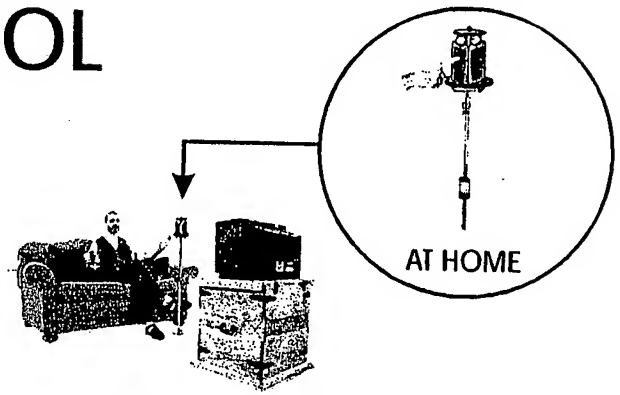
REMOTE CONTROL TOWER



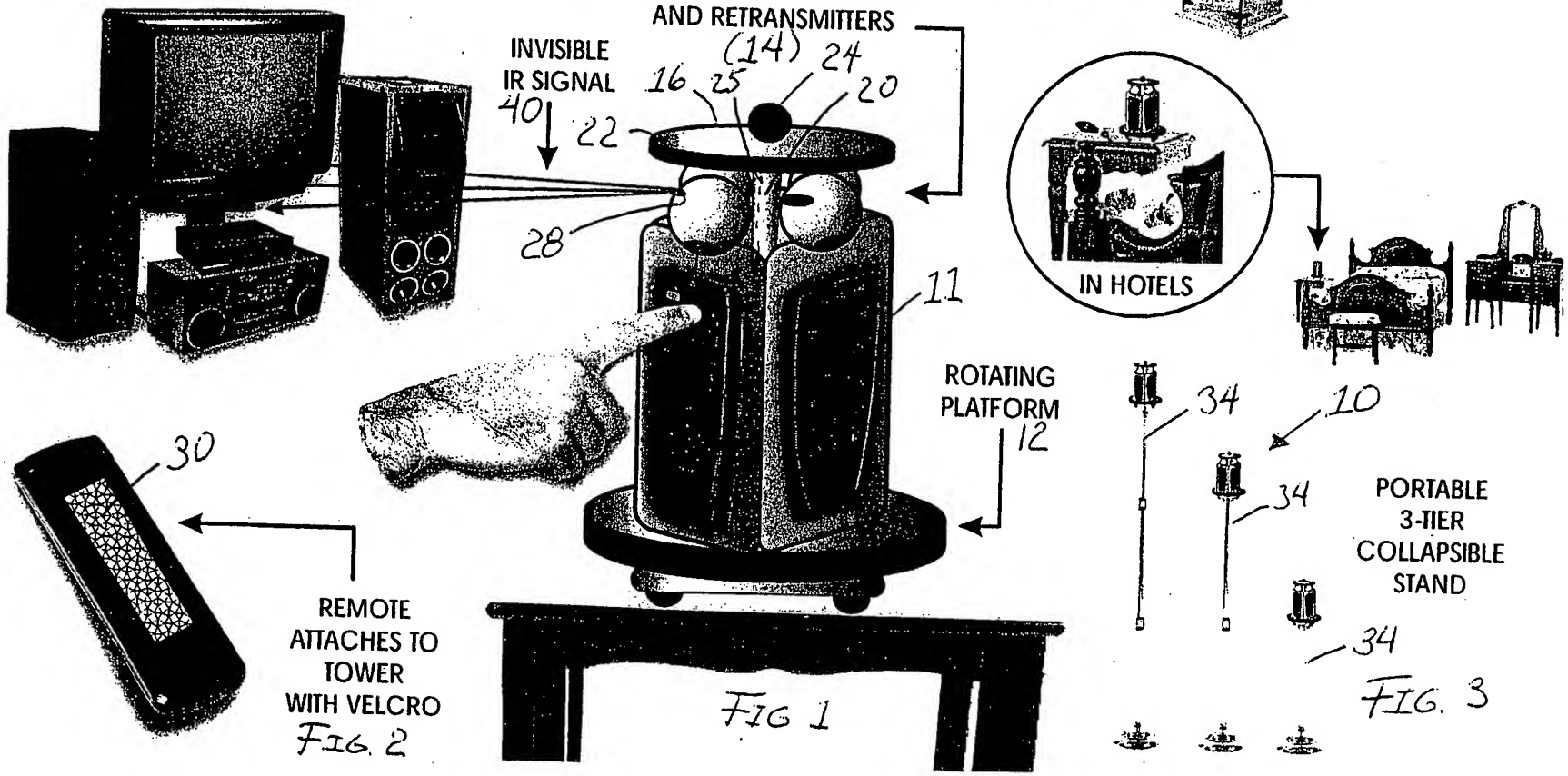


FIG 1

FIG. 2

FIG. 3

REMOTE CONTROL

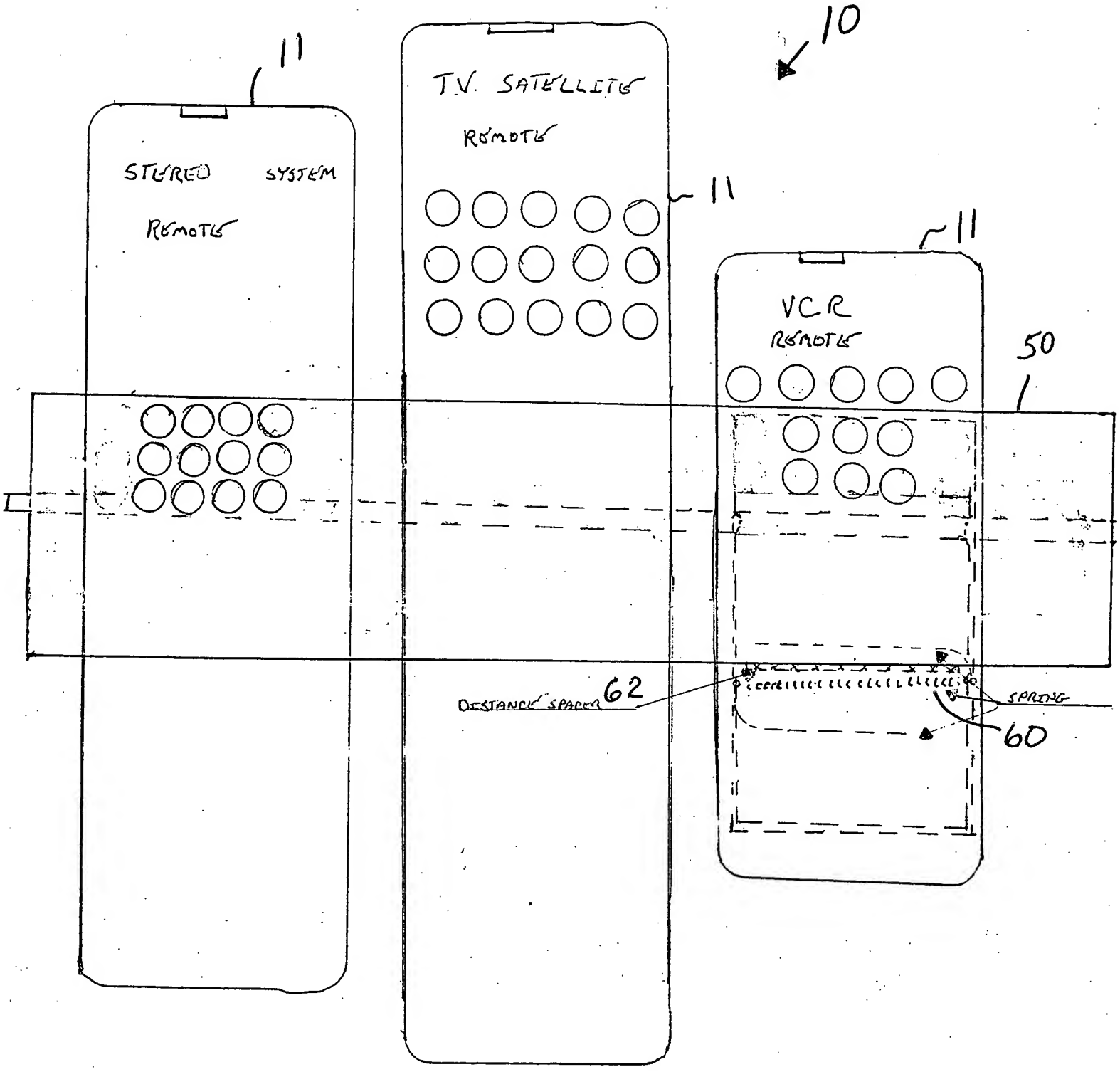


FIG. 4

SMALL PIECES OF VELCRO MATERIAL ATTACHED TO BOTTOM OF REMOTE CONTROL ALSO VEL-CRO STRIP ATTACHED TO TOP SIDE OF CLIP. OF STAND

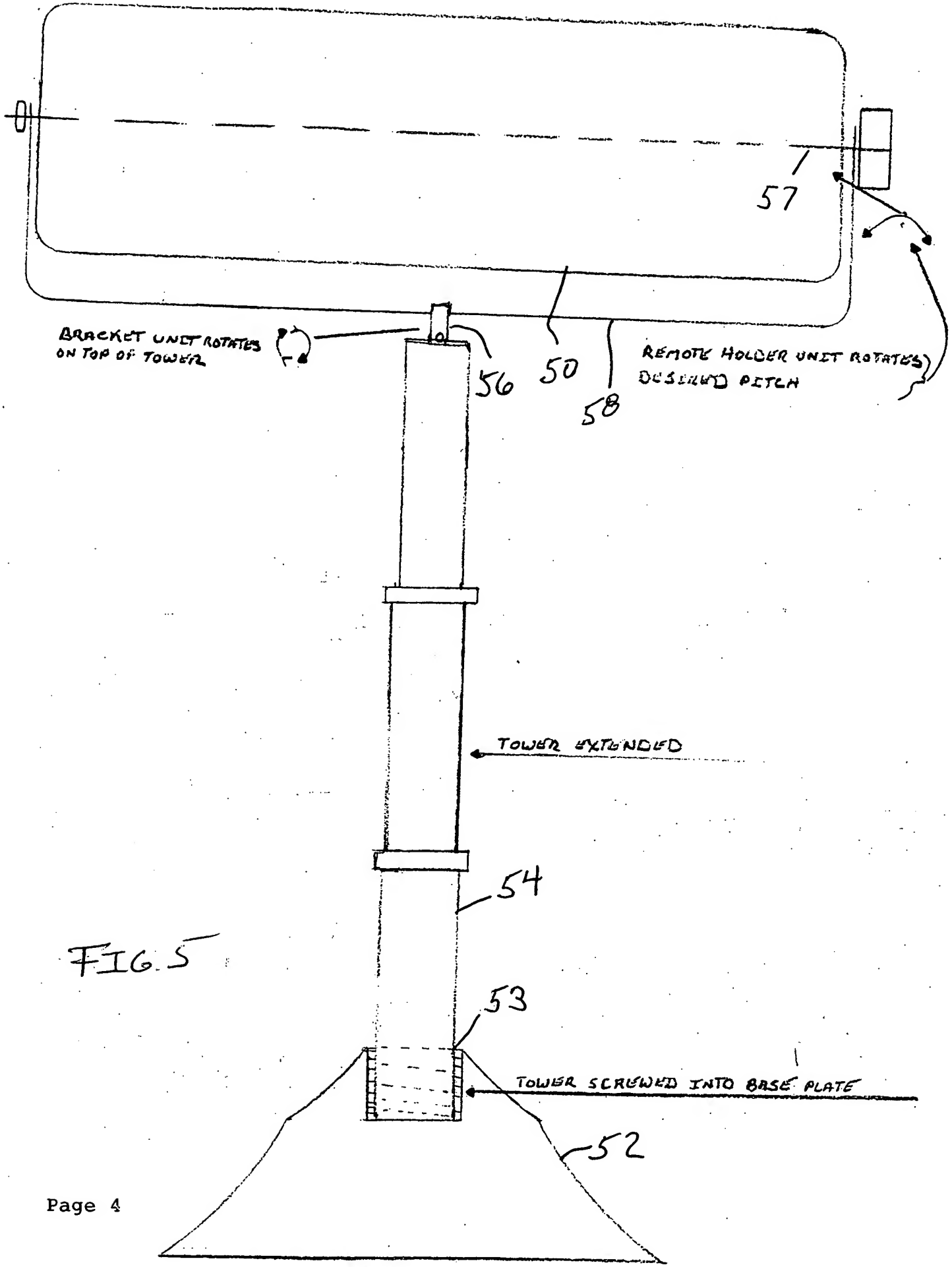

57
BRACKET UNIT ROTATES ON TOP OF TOWER
56
50
58
REMOTE HOLDER UNIT ROTATES DESIRED PITCH
TOWER EXTENDED
54
53
TOWER SCREWED INTO BASE PLATE
52

FIG. 5

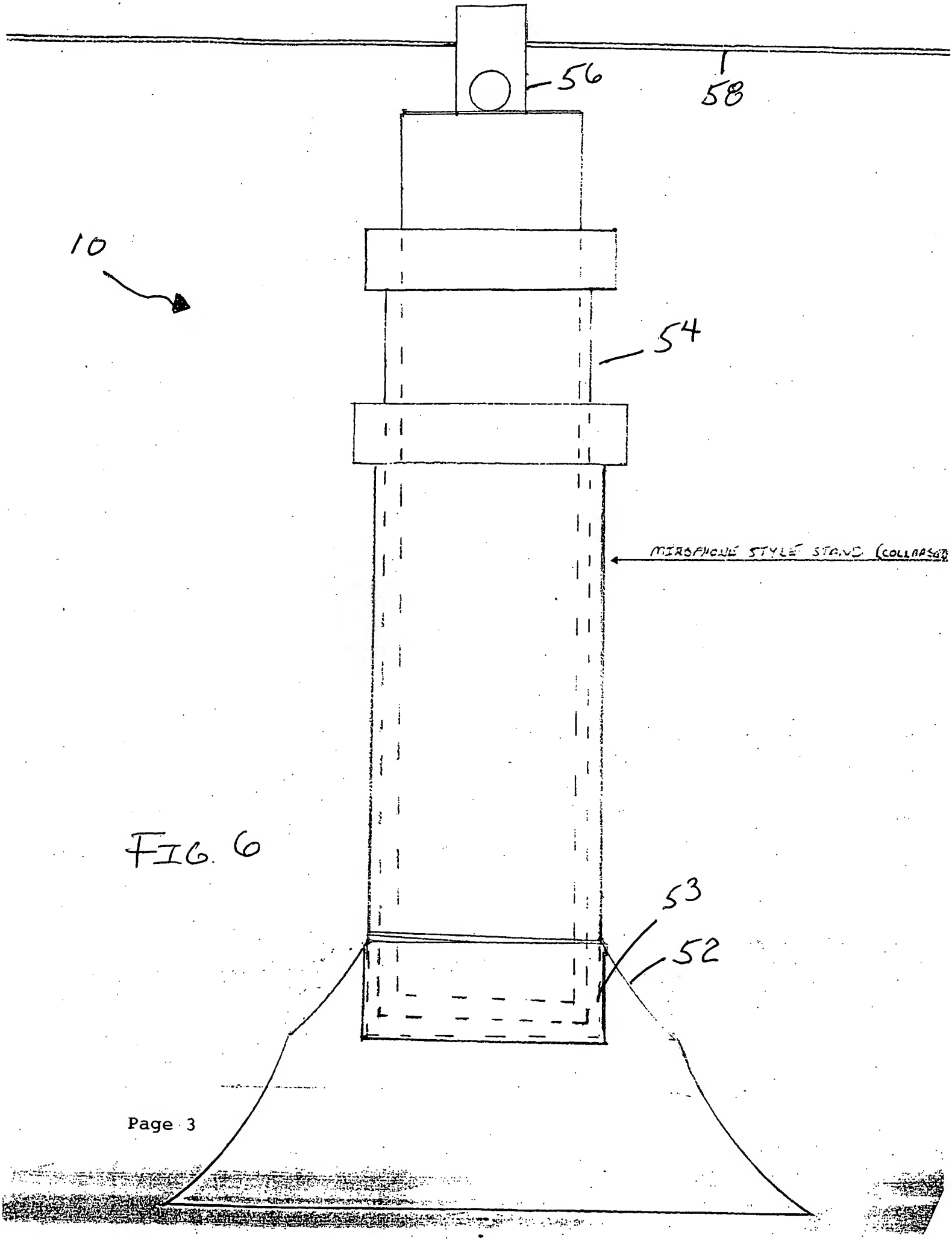
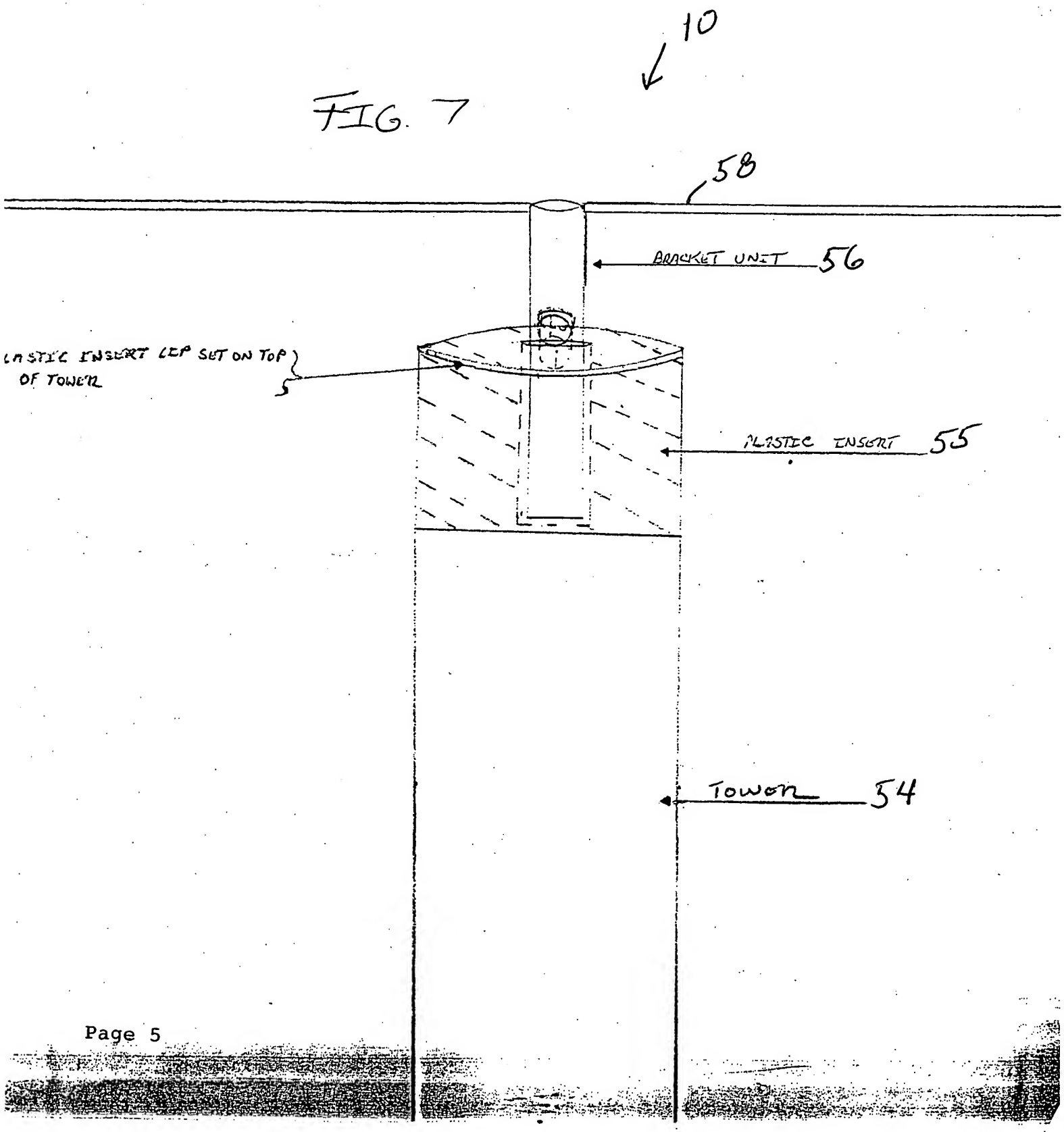


FIG. 6

FIG. 7


10
58
BRACKET UNIT 56
PLASTIC INSERT (CAP SET ON TOP OF TOWER) 5
PLASTIC INSERT 55
TOWER 54

TOP VIEW

COMPLETE

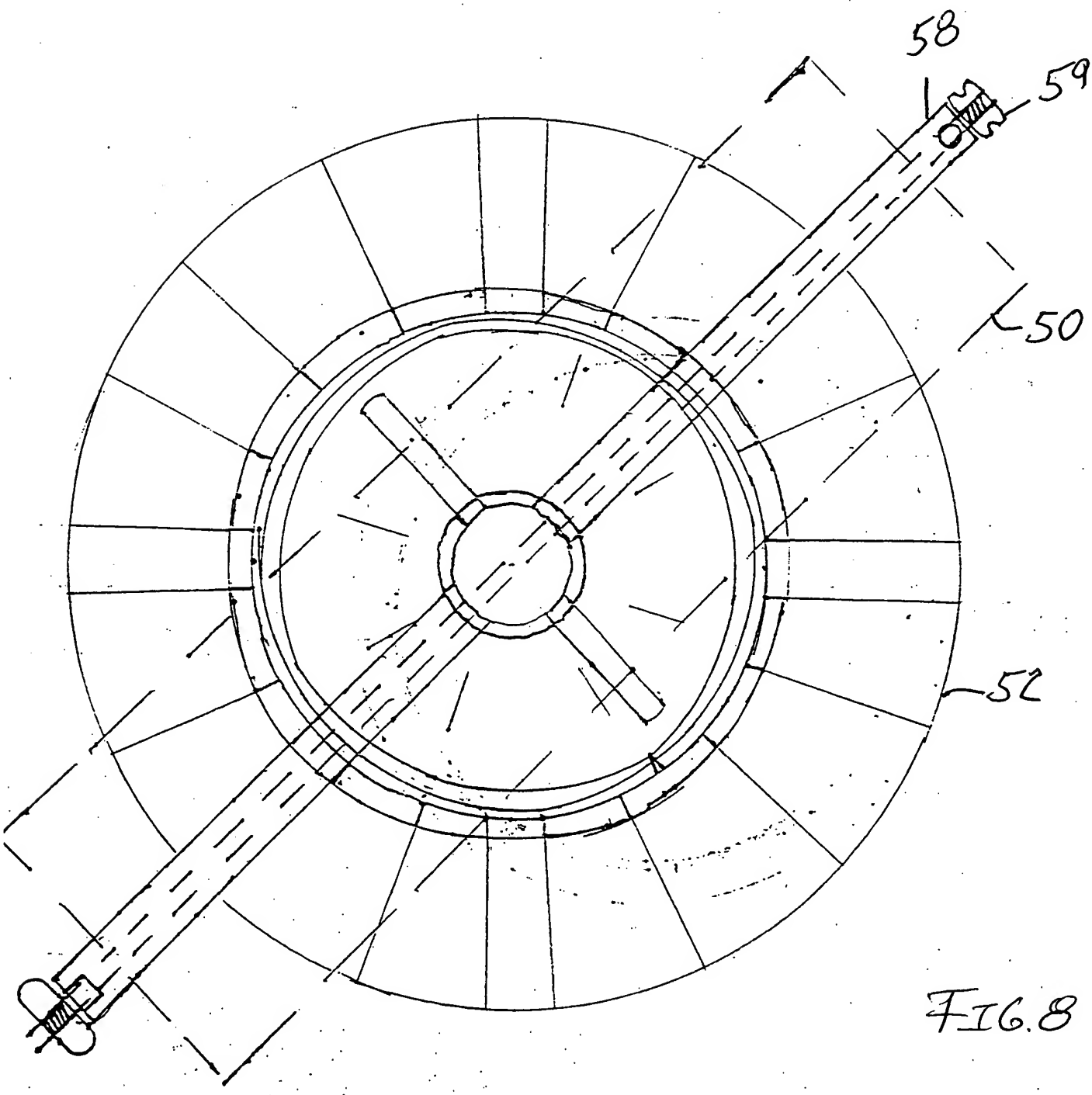


FIG. 8

THREADED BASE TOP VIEW

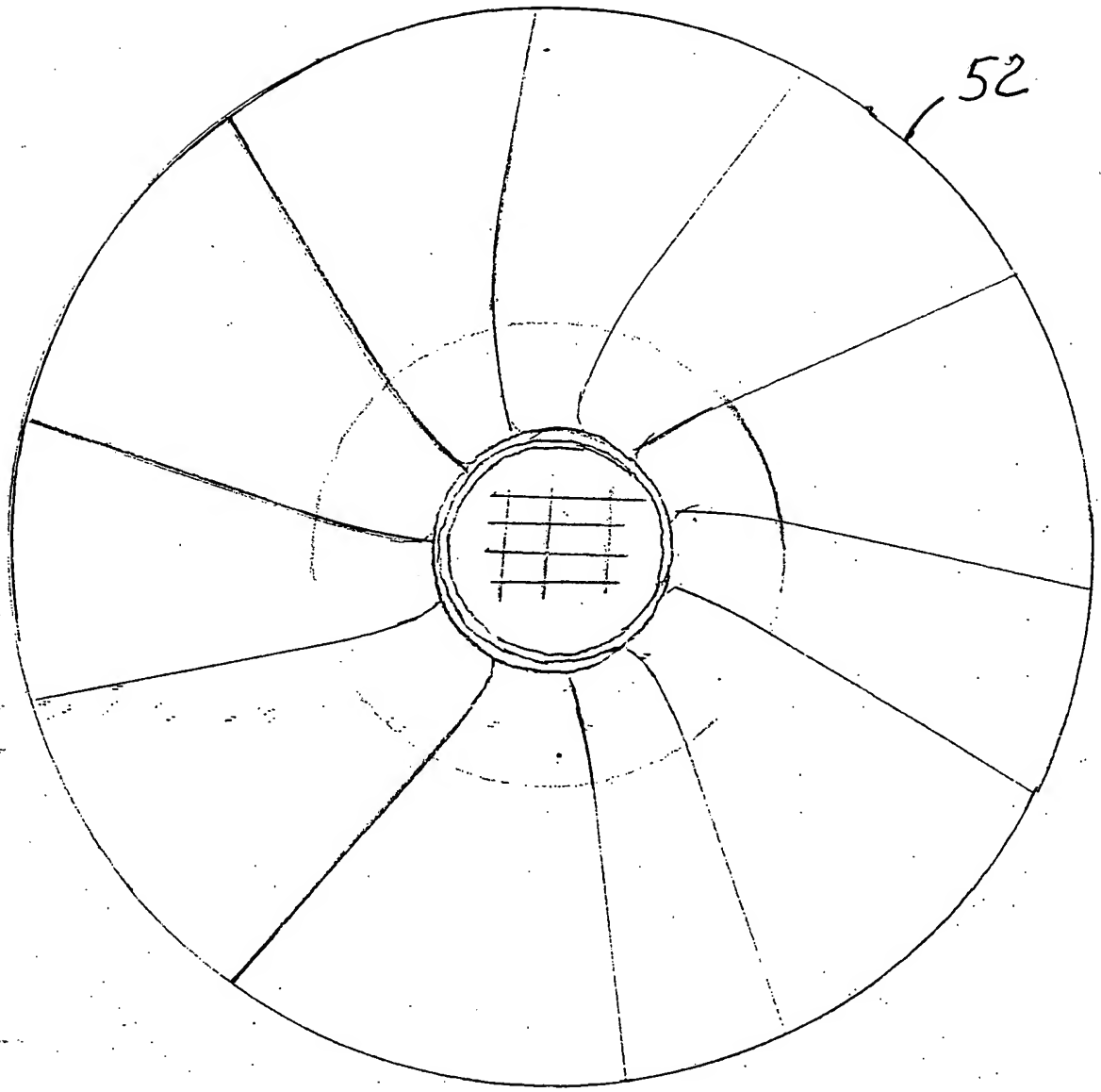


FIG. 9

2 SEPARATE UNITS

1. REMOTE HOLDER

2. BRACKET

BOTH UNITS SOLID PIECES EXCEPT NUTS

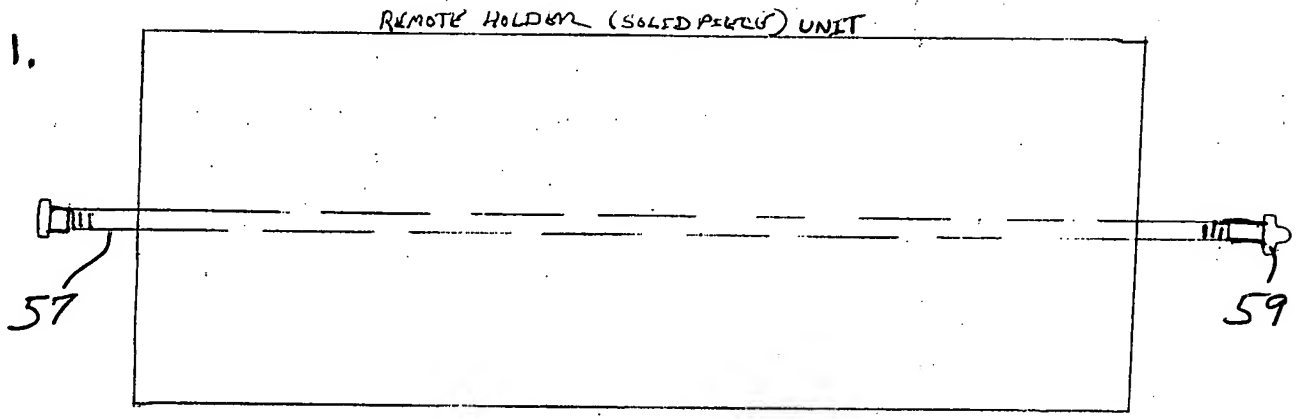


FIG. 10A

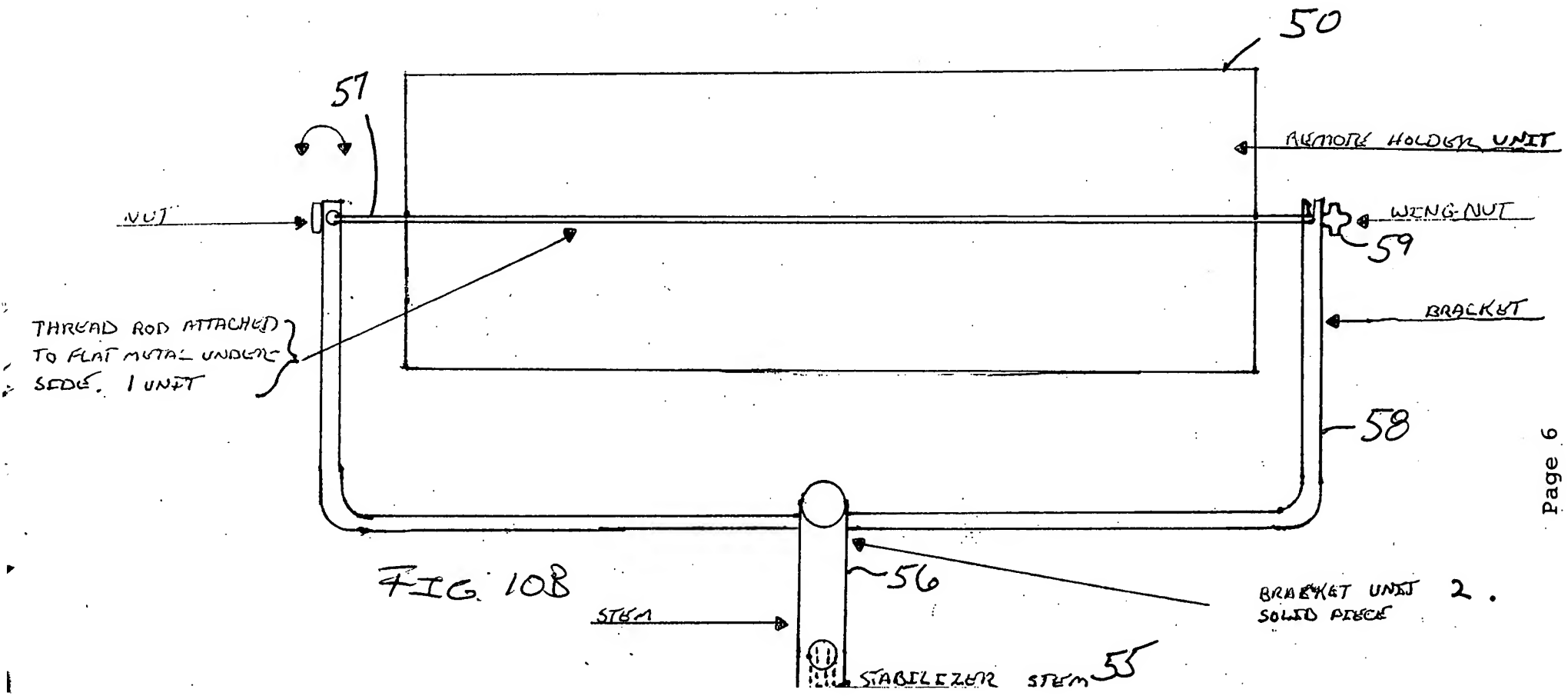


FIG. 10B

CLAMP DESIGN

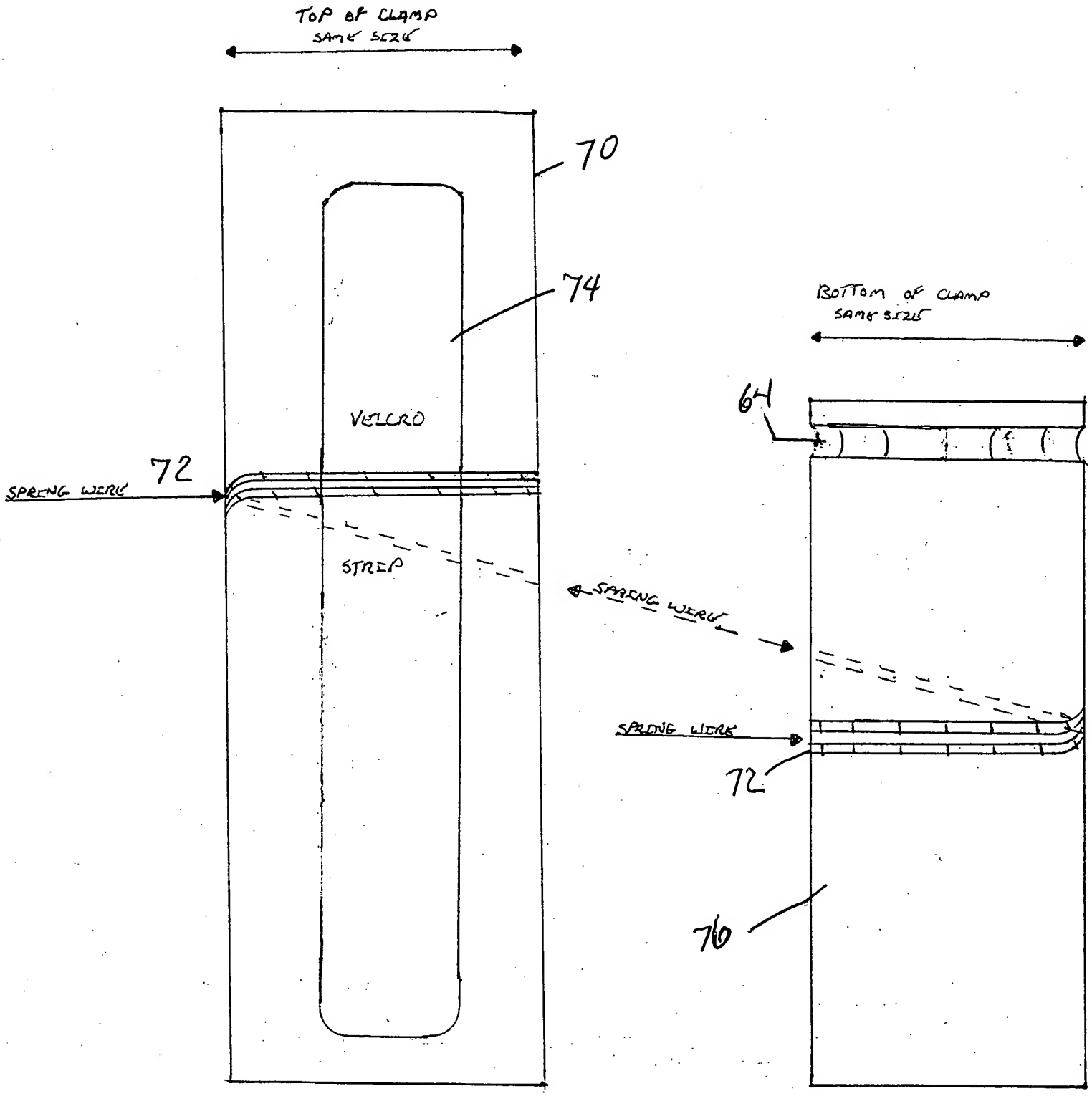


FIG. 11

REMOTE CONTROL ATTACHED TO CLIP (VEL-CRO STRIP)
REMOTE CLIP ATTACHED TO HOLDER UNIT

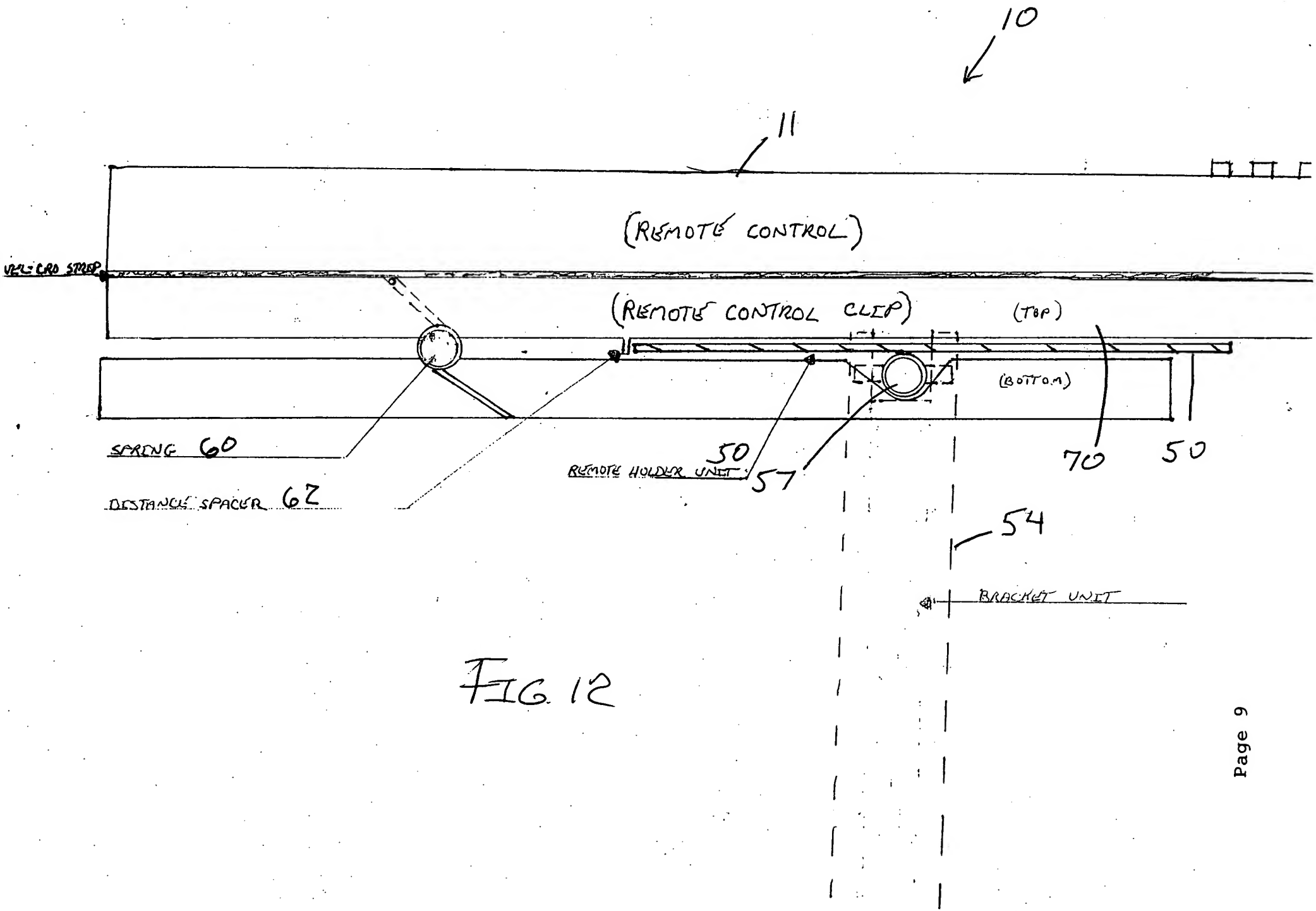


FIG 12

REMOTE CONTROL ATTACHED TO CLIP

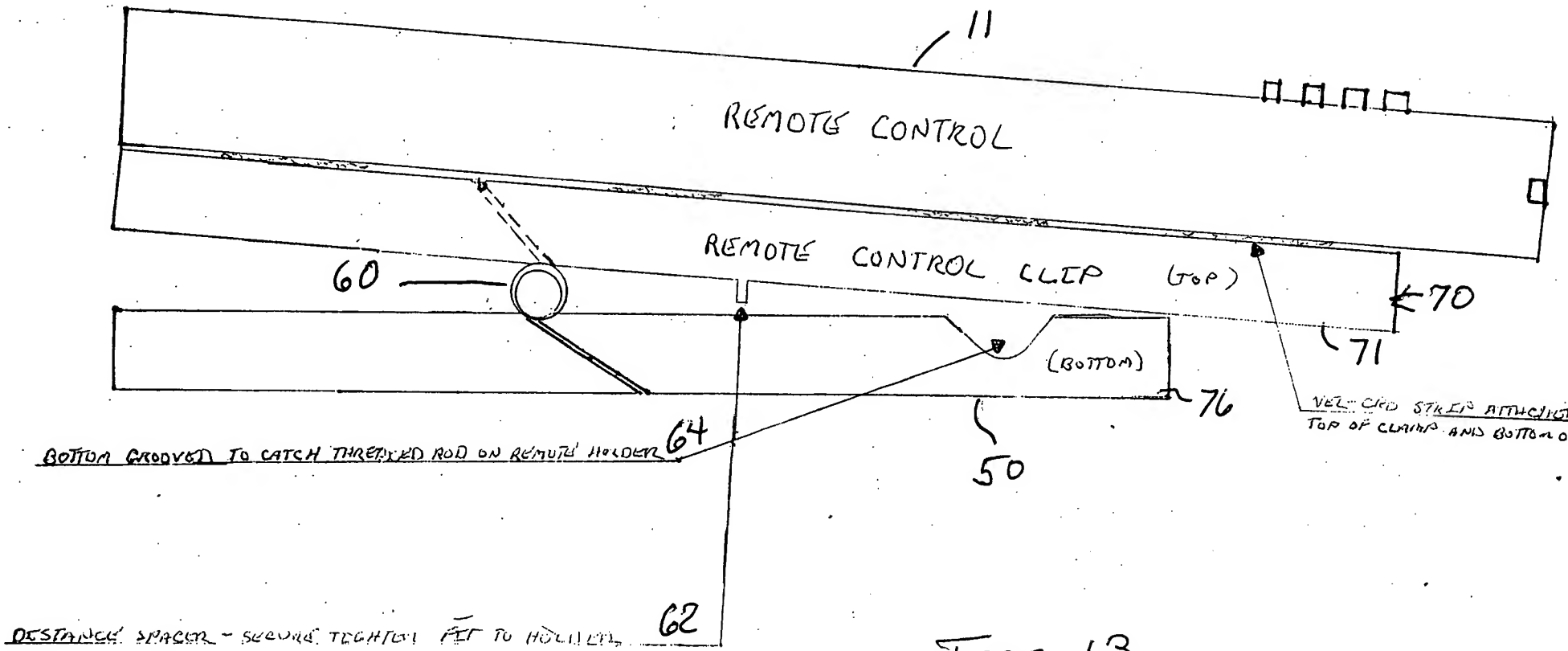


FIG. 13

WOOD DESIGN

POLES (3 DIFFERENT LENGTH)

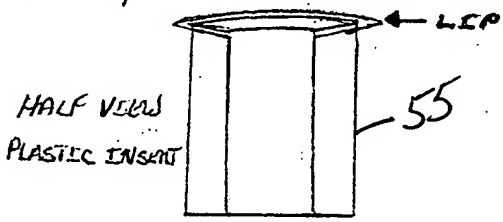
1. BASE POLE - SHORTEST, THREADED ON OUTSIDE, TO BE SCREWED INTO BASE PLATE. THREAD HOLE ON TOP TO RECEIVE POLES (2),(3) OR PLASTIC INSERT.

2. POLE (2) MIDDLE LENGTH, THREADED TIP TO BE SCREWED INTO TOP OF BASE POLE. THREADED TOP HOLE TO RECEIVE POLE 3 OR PLASTIC INSERT.

3. POLE (3) LONGEST LENGTH, THREAD TIP TO BE SCREWED INTO TOP OF BASE POLE OR TOP OF POLE (2). TOP THREADED TO RECEIVE POLE (2) OR PLASTIC INSERT.

4. POLES (2) AND (3) INTER-CHANGEABLE

5. POLES ARE THREE DIFFERENT LENGTHS, SO TO FIT DESIRED HEIGHTS, BY COMBINATION.



INSERT TO FIT INTO DRILLED HOLES. INSERT ONLY USED FOR BRACKET UNIT.

6. PLASTIC INSERT - TO FIT SECURELY IN ALL THREE POLES, DRILLED HOLES, THE LIP WHEN SEATED IN POLE WILL COVER TOP OF POLE.

FIG. 14

7. BASE PLATE - WILL HAVE HOLE DILLED IN CENTER - THREADED, ONLY TO RECEIVE BASE POLE.

A COMBINATION OF LENTHS WILL GIVE THE USER A DESIRED HEIGHT RANGE, SO THAT IT CAN BE PLACED ON A TABLE OR SET ON THE FLOOR.

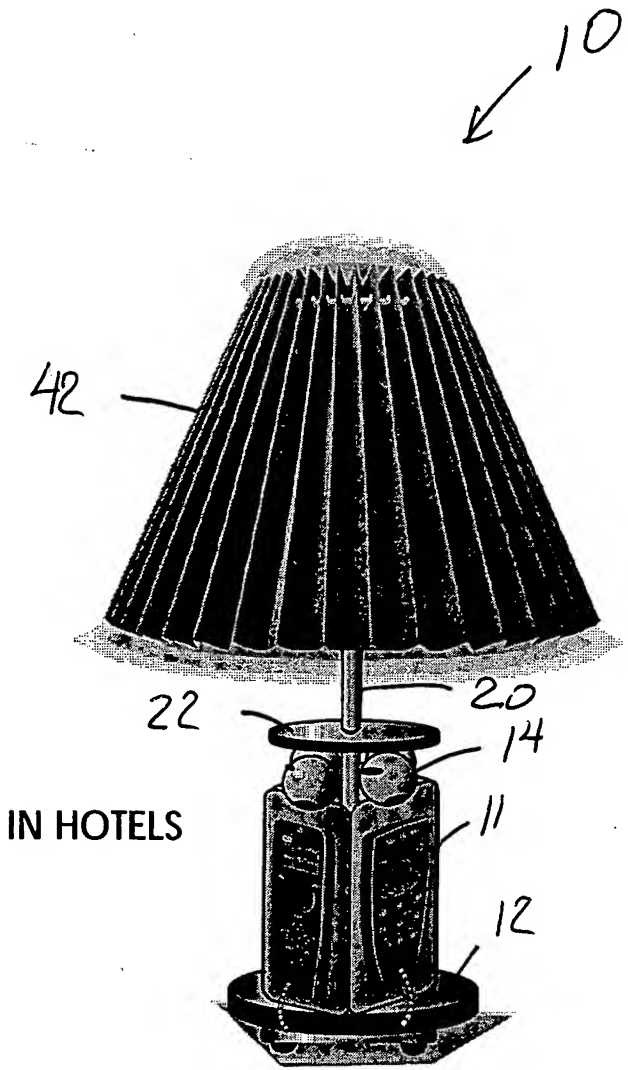

10
42
22
20
14
11
12
IN HOTELS

FIG. 15

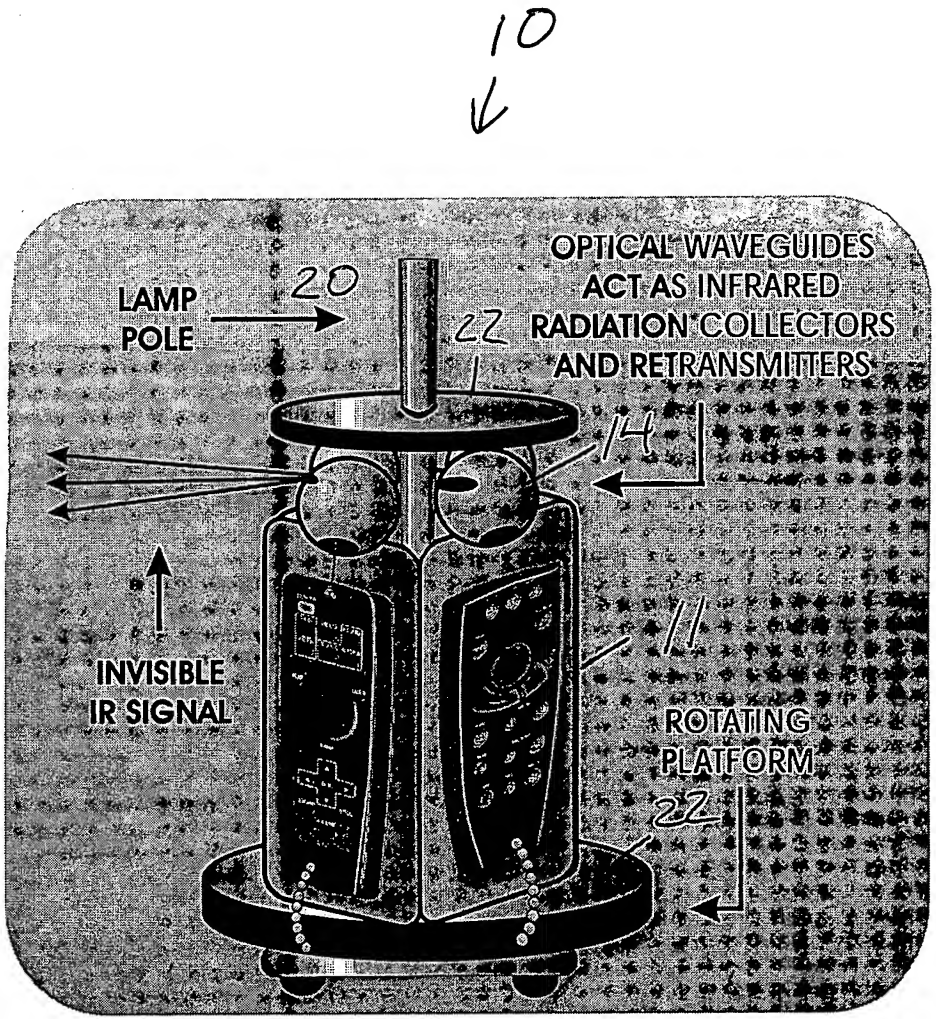

10
LAMP POLE
20
22
OPTICAL WAVEGUIDES ACT AS INFRARED RADIATION COLLECTORS AND RETRANSMITTERS
14
INVISIBLE IR SIGNAL
11
ROTATING PLATFORM
22

FIG. 16